

## **LISTING OF THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Previously Presented) A device for a child seat in a shopping cart, comprising:  
the child seat being suspended from a hinged side wall operable to pivot into/up in the shopping cart when stacked horizontally;  
the child seat having openings suitable for receiving a child's legs therethrough;  
an over-lying safety element arranged in an area of the openings for restricting the openings when lowered; and  
the safety element being selectively adjustable heightways and releasably fixed in a set height position.
2. (Previously Presented) The device according to claim 1, wherein the safety element has a shape resembling a clothes hanger consisting of a middle main body essentially transversal, which merges through downward concave intermediate portions into downward end portions.
3. (Previously Presented) The device according to claim 1, further comprising:  
a plate-like information-carrier connected to the side wall of the shopping cart;  
a main element sloping from the information-carrier top rearwards;  
a plate section sloping forward from the main element and being connected to a carrying section;  
the main element and plate section configured and positioned in such a manner that upon being pivoted as the side wall pivots when two or more shopping carts are stacked into a horizontal row, the main element rests on or above a transversal handle of the shopping cart.
4. (Previously Presented) The device according to claim 3, further comprising a stationary part coupled to the safety element, the stationary part being connected to the carrying section of the information-carrier.

5. (Previously Presented) The device according to claim 3, wherein the stationary part further comprises at least an essentially vertical rack coupled to the safety element through a slide or carriage displaceable in a vertical direction between an upper, idle stand-by position, in which the safety element does not restrict said through openings heightways, and several active positions below;

the slide being formed with at least one projection arranged to engage, in one position of the slide/safety element in a longitudinal direction of the shopping cart, a notch of the rack, whereas in another position of the slide/safety element in the longitudinal direction of the shopping cart projection is pushed sideways out of engagement, whereby the slide/safety element may be freely displaced up or down essentially in a vertical direction.

6. (Previously Presented) The device according to claim 5, wherein the slide with the safety element is spring-biased towards a non-displaceable position, in which the at least one projection of the slide is engaged in the notch of the rack.

7. (Previously Presented) The device according to claim 6, further comprising:  
a pair of racks with an intermediate guide groove for the at least one projection of the slide; and

the slide, the safety element and a spring cooperate to retain the slide in a position conditioned by the at least one projection being engaged in the notch of the rack.

8. (Previously Presented) The device according to claim 7, wherein the safety element is a U-shaped clamp with a horizontally elongate vertical slot therethrough, which extends over more than half the width of the U-shaped clamp, it being possible for said U-shaped clamp to be passed over/clamped onto end wall elements of the shopping cart.

9. (Previously Presented) The device according to claim 7, wherein:  
each pair of racks has two parallel projections to be engaged in one rack each; and

the notches each have a length essentially corresponding to the corresponding width of the intermediate guide groove again corresponding to the distance of displacement of the slide perpendicularly to the longitudinal direction of the racks.

10. (Previously Presented) The device according to claim 8, wherein:  
each pair of racks has two parallel projections to be engaged in one rack each; and  
the notches each have a length essentially corresponding to the corresponding width of the intermediate guide groove, again corresponding to the distance of displacement of the slide perpendicularly to the longitudinal direction of the racks.

11-14 (Canceled)